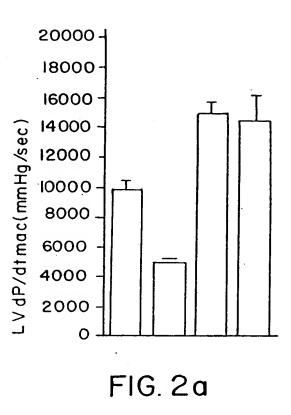
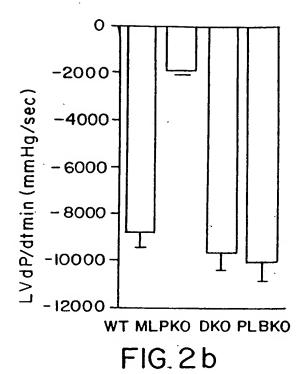
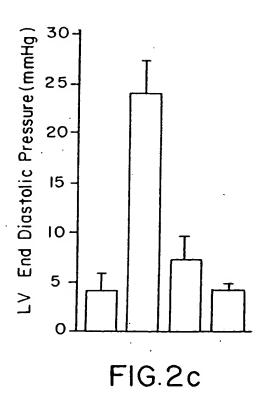
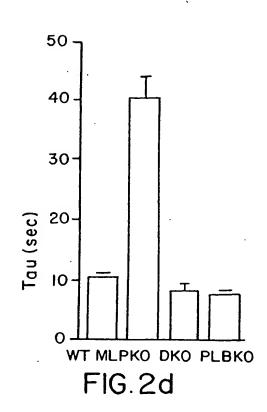


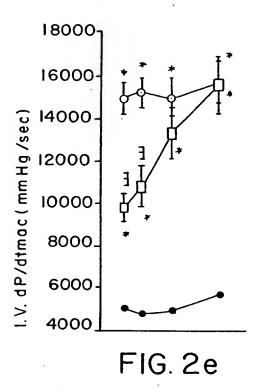
FIG. I











( = 1 :

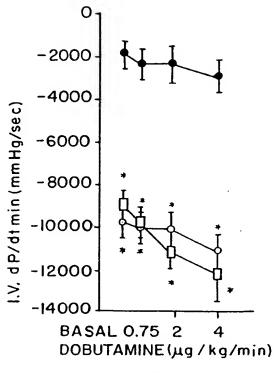
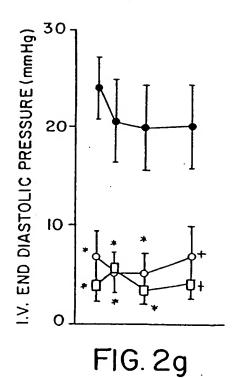
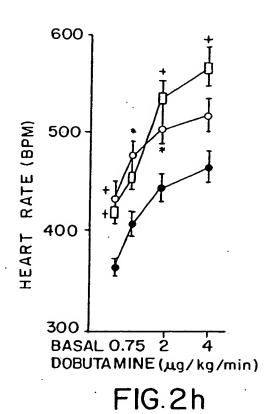


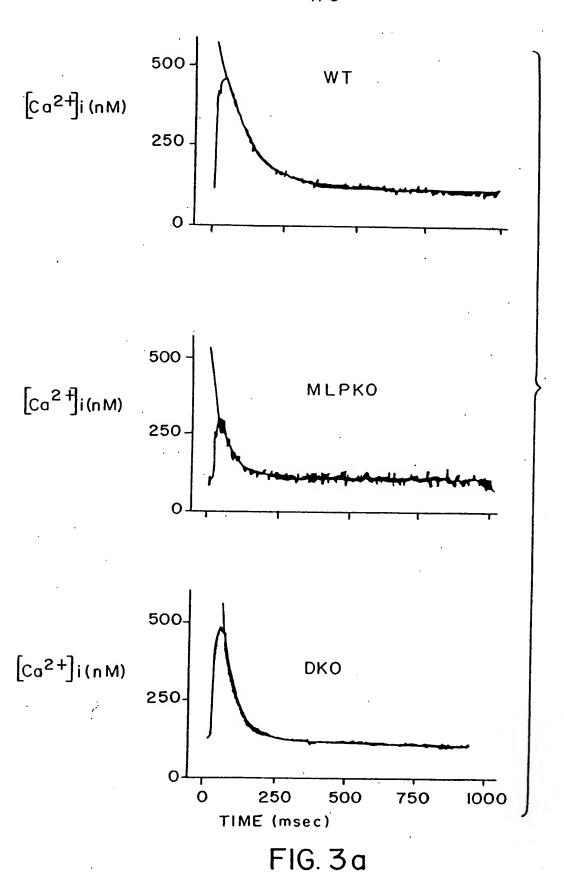
FIG. 2f

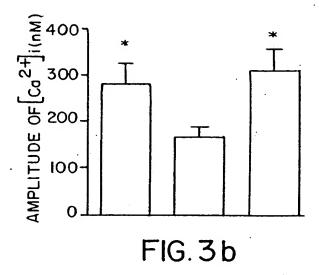


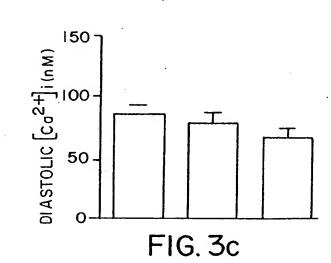


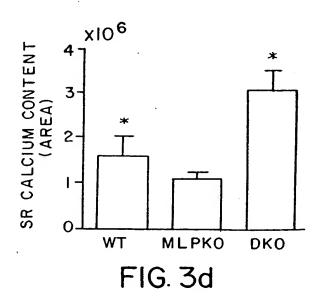
Q

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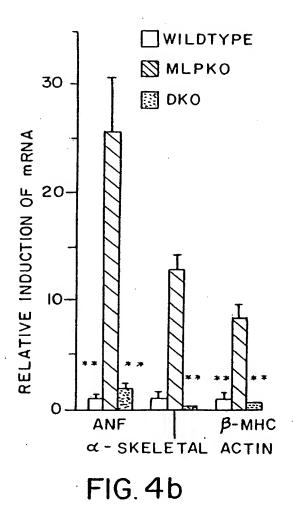




FIG. 3e

	WILDTYPE				MLPKO					DKO			
ANF					0	$\subset$			•			0	
∝-SKELETAL ACTIN					0	0	0	0					
α-CARDIAC ACTIN C	) (	)	0	0	0	0	0	0	. 0	0	0	o ·	
α-MHC (		)	0	0	0		0	0	0	0	. 0	0	
<i>β</i> - MHC													
GAPDH O	0		0	0	Ο.	0	0	0	0	O	0	0	
	FIG. 4a												

( )

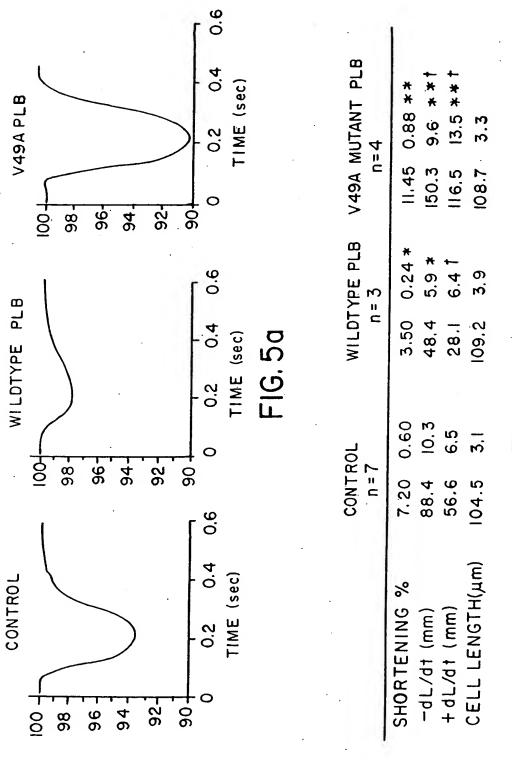


FIG. 5b

